

U.S. Chemical Stockpile Demilitarization Map

Umatilla Chemical Depot



Umatilla Chemical Agent Disposal Facility
Technology: Incineration

★ STOCKPILE DESTRUCTION COMPLETE

Deseret Chemical Depot



Tooele Chemical Agent Disposal Facility
Technology: Incineration

★ STOCKPILE DESTRUCTION COMPLETE

Newport Chemical Depot



Newport Chemical Agent Disposal Facility
Technology: Neutralization

★ STOCKPILE DESTRUCTION COMPLETE

Edgewood Chemical Activity



Aberdeen Chemical Agent Disposal Facility
Technology: Neutralization/Biotreatment

★ STOCKPILE DESTRUCTION COMPLETE

Pueblo Chemical Depot



Pueblo Chemical Agent-Destruction Pilot Plant
Technology: Neutralization/Biotreatment

· Blister agent in cartridges and projectiles

● CONSTRUCTION/SYSTEMIZATION UNDERWAY

Blue Grass Chemical Activity



Blue Grass Chemical Agent-Destruction Pilot Plant

Technology: Neutralization/Supercritical Water Oxidation

· Blister agent in projectiles

· Nerve agent in projectiles and rockets

● CONSTRUCTION/SYSTEMIZATION UNDERWAY

Johnston Atoll



Johnston Atoll Chemical Agent Disposal System
Technology: Incineration

★ STOCKPILE DESTRUCTION COMPLETE

Pine Bluff Chemical Activity



Pine Bluff Chemical Agent Disposal Facility
Technology: Incineration

★ STOCKPILE DESTRUCTION COMPLETE

Anniston Chemical Activity



Anniston Chemical Agent Disposal Facility
Technology: Incineration

★ STOCKPILE DESTRUCTION COMPLETE



= Chemical agent destruction operations were managed by U.S. Army Chemical Materials Agency (CMA)



= Chemical agent destruction operations managed by Program Executive Office, Assembled Chemical Weapons Alternatives (PEO ACWA)